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Web Results 1 - 10 of about 11 for extracting a text area from multi-valued image data and general

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Text information extraction in images and video: a survey - by Jung - 6 citations A new approach to automatic target recognition - by Augustyn - 7 citations Semantic data models - by Peckham - 266 citations

[PDF] Document analysis-from pixels to contents - Proceedings of the IEEE

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lots of redundant data. Extended areas of equal color are an. example of such redundancy. ... as text, graphic, or image regions. However, the question ... dx.doi.org/10.1109/5.156473 - Similar pages

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Preferences may be multi-valued in general (eg., the user prefers blue over red or yellow), ... A text element may consist of both text and non-text data. ... www.w3.org/TR/2002/PR-UAAG10-20021016/uaag10.html - 425k -Cached - Similar pages

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tices of a triangle, and an area attribute a bound to the trian-. gle itself. ... ment of nontext data common in many scientific domains. ... 2005.ssdbm.org/SSDBM 2005 Proceedings.pdf - Similar pages

BibTeX-file { %%% author = "{Electronic Visualization Library ...

These templates include various types of layout elements (such as text, figures, ... Next, we extract discontinuities in the image-space data using common ... visinfo.zib.de/EVlib/Bibliography/EVL-2003.bib - 898k - Cached - Similar pages

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IEE CNF	IEE Conference Proceeding			Wu, BF.; Chiu, CC.; Chen, YL.; Vision, Image and Signal Processing, IEE Proceedings-					
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			2.	Image analysis for efficient categorization of image-based spar Aradhye, H.B.; Myers, G.K.; Herson, J.A.; Document Analysis and Recognition, 2005, Proceedings, Eighth Into 29 Aug1 Sept. 2005 Page(s):914 - 918 Vol. 2 Digital Object Identifier 10.1109/ICDAR.2005.135					
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Digital Object Identifier 10.1109/TCSVT.2004.841653 AbstractPlus | References | Full Text: PDF(2576 KB) IEEE JNL. Rights and Permissions 6. A robust algorithm for text extraction in color video Wong, E.K.; Minya Chen; Multimedia and Expo. 2000, ICME 2000, 2000 IEEE International Conference on Volume 2, 30 July-2 Aug. 2000 Page(s):797 - 800 vol.2 Digital Object Identifier 10.1109/ICME.2000.871481 AbstractPlus | Full Text: PDF(368 KB) | IEEE CNF Rights and Permissions ~~ 7. Standard for information technology - portable operating system interface (POSIX). Rationale (informative) IEEE Std 1003.1, 2004 Edition. The Open Group Technical Standard, Base Specifications, Issue 6, Includes IEEE Std 1003.1-2001, IEEE Std 1003.1-2001/Cor 1-2002 and IEEE Std 1003.1-2001/Cor 2-2004. Rationale (Informative) 2004 AbstractPlus | Full Text: PDF(1565 KB) IEEE STD 8. 1003.1 standard for information technology portable operating system interface (posix) rationale (informative) IEEE Std 1003.1-2001, Rationale (Informative) 2001 Page(s):i - 310 AbstractPlus | Full Text: PDF(1664 KB) | IEEE STD 9. IEEE recommended practice for internet practices - Web page engineering -**** intranet/extranet applications JEEE Std 2001-1999 28 May 1999 AbstractPlus | Full Text: PDF(448 KB) | JEEE STD 10. Localizing and segmenting text in images and videos Lienhart, R.; Wernicke, A.; Circuits and Systems for Video Technology, IEEE Transactions on Volume 12, Issue 4, April 2002 Page(s):256 - 268 Digital Object Identifier 10.1109/76.999203 AbstractPlus | References | Full Text: PDF(473 KB) | IEEE JNL Rights and Permissions 11. AGORA: the Interactive Document Image Analysis Tool of the BVH Project ~ Ramel, J.Y.; Busson, S.; Demonet, M.L.; Document Image Analysis for Libraries, 2006. DIAL '06. Second International Conference on 27-28 April 2006 Page(s):145 - 155 Digital Object Identifier 10.1109/DIAL.2006.2 AbstractPlus | Full Text: PDF(2232 KB) IEEE CNF Rights and Permissions 12. A comprehensive image processing suite for book re-mastering • Fan, J.; Lin, X.; Simske, S.; Document Analysis and Recognition, 2005, Proceedings, Eighth International Conference on 29 Aug.-1 Sept. 2005 Page(s):447 - 451 Vol. 1 Digital Object Identifier 10.1109/ICDAR.2005.5 AbstractPlus | Full Text: PDF(576 KB) IEEE CNF Rights and Permissions £____ 13. Automatic text detection using multi-layer color quantization in complex color images Soo-Chang Pei; Yu-Ting Chuang;

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Multimedia Software Engineering, 2003. Proceedings. Fifth International Symposium on 2003 Page(s):215 - 222 Digital Object Identifier 10.1109/MMSE.2003.1254444 AbstractPlus | Full Text: PDF(480 KB) IEEE CNF Rights and Permissions 21. End-to-end videotext recognition for multimedia content analysis Dorai, C.; Aradhye, H.; Jae-Chang Shim; Multimedia and Expo. 2001, ICME 2001, IEEE International Conference on 22-25 Aug. 2001 Page(s):479 - 482 AbstractPlus | Full Text: PDF(240 KB) | IEEE CNF Rights and Permissions 22. Cache-based compaction: a new technique for optimizing Web transfer Mun Choon Chan; Woo, T.Y.C.; INFOCOM '99, Eighteenth Annual Joint Conference of the IEEE Computer and Communication Societies, Proceedings, IEEE Volume 1, 21-25 March 1999 Page(s):117 - 125 vol.1 Digital Object Identifier 10.1109/INFCOM.1999.749259 AbstractPlus | Full Text: PDF(792 KB) IEEE CNF Rights and Permissions 23. MPEG-7: a standard for describing audiovisual information ____ Pereira, F.; Multimedia Databases and MPEG-7 (Ref. No. 1999/056), IEE Colloquium on 29 Jan. 1999 Page(s):6/1 - 6/6 AbstractPlus | Full Text: PDF(576 KB) | IEE CNF 24. Internet multimedia databases ____ Johnson, R.B.; Multimedia Databases and MPEG-7 (Ref. No. 1999/056), IEE Colloquium on 29 Jan. 1999 Page(s):1/1 - 1/7 AbstractPlus | Full Text: PDF(512 KB) IEE CNF 25. A descriptive retrieval engine for image databases ____ Sherkat, N.; Mighlani, D.; Whitrow, R.J.; Intelligent Image Databases, IEE Colloquium on 22 May 1996 Page(s):11/1 - 11/6 AbstractPlus | Full Text: PDF(232 KB) IEE CNF

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L3	0	2 and (multi adj value\$4)	USPAT	OR	OFF	2006/06/08 12:57
L4	0	2 and (multi adj valued)	USPAT	OR	OFF	2006/06/08 12:57
L5	0	2 and (multi-valued)	USPAT	OR	OFF	2006/06/08 12:57
L6	0	2 and (multi\$4-valued)	USPAT	OR	OFF	2006/06/08 12:58
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L8	4	7 and compress\$4	USPAT	OR	OFF	2006/06/08 12:59
L9	1	"5818970".pn.	USPAT	OR	OFF	2006/06/08 12:59
L10	1	9 and text	USPAT	OR	OFF	2006/06/08 13:02
L11	0	10 and non-text	USPAT	OR	OFF	2006/06/08 13:00
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L13	0	10 and picture	USPAT	OR	OFF	2006/06/08 13:00
L14	0	10 and graphic	USPAT	OR	OFF	2006/06/08 13:00
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L16	13093	15 and text	USPAT	OR	OFF	2006/06/08 13:05
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L18	148	17 and compress\$4	USPAT	OR	OFF	2006/06/08 13:06
L19	1	18 and multi-value\$4	USPAT	OR	OFF	2006/06/08 13:09
L20	3	convert\$4 with text with multi-value\$4	US-PGPUB; EPO; JPO	OR	OFF	2006/06/08 13:09

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1			US	6895438	B1	20050517	26
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	Title	Current OR	Current XRef
11	Telecommunication-based time- management system and method	709/227	370/521; 370/522; 370/535; 455/186.1; 455/566; 455/66.1; 704/201; 704/503; 705/9; 707/1; 707/3; 707/6; 709/219; 709/232; 715/716
2	Method and system for integrating an object-based application with a version control system	707/203	707/1
3	Image pre-processor for character image recognition system	382/296	
4	Image pre-processor for character recognition system	382/237	

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2		Capossela; Chris C. et al.	х						
3		Al-Hussein; Hussein	х						
4		Al-Hussein; Hussein	х						

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